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IEEE JNL IEEE Journal or Magazine

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1. Using modern design tools to integrate the systems engineering and software processes
Howay, Michael; Quinn, Santos; Computer Aided Control System Design, 1999. Proceedings of the 1999 IEEE International Conference on
22-27 Aug. 1999 Page(s):557 - 562
AbstractPlus | Full Text: PDF(592 KB) IEEE CNF

2. Drivetrain modeling and model analysis for real-time application
Zaimin Zhong; Changliang Xiang; Muqiao Zheng; Vehicle Electronics Conference, 1999. (VEEC '99) Proceedings of the IEEE International Conference on
6-9 Sept. 1999 Page(s):298 - 304 vol.1
AbstractPlus | Full Text: PDF(356 KB) IEEE CNF

3. Control of the geared neutral point in a traction drive CVT
Hebbale, K.; Carpenter, M.; American Control Conference, 2003. Proceedings of the 2003 American Control Conference, 4-6 June 2003 Page(s):2572 - 2576 vol.3
AbstractPlus | Full Text: PDF(580 KB) IEEE CNF

4. Fuzzy expert system for automatic transmission control
Well, H.-G.; Probst, G.; Graf, F.; Control Applications, 1992., First IEEE Conference on
13-16 Sept. 1992 Page(s):716 - 721 vol.2
AbstractPlus | Full Text: PDF(416 KB) IEEE CNF

5. Longitudinal control of heavy-duty vehicles for automated highway systems
Yanakov, D.; Kanellakopoulos, I.; American Control Conference, 1995. Proceedings of the American Control Conference, 21-23 June 1995 Page(s):3096 - 3100 vol.5
AbstractPlus | Full Text: PDF(512 KB) IEEE CNF

6. Design of computer experiments for open-loop control and robustness analysis of clutch shifts in automatic transmissions
Yoon, A.; Khargonekar, P.; Hebbale, K.; American Control Conference, 1997. Proceedings of the 1997 American Control Conference, 4-6 June 1997 Page(s):3359 - 3364 vol.5

AbstractPlus | Full Text: PDF(776 KB) IEEE CNF

7. Robust stability analysis of large-scale hydraulic control systems
Kremer, G.G.; American Control Conference, 1999. Proceedings of the 1999 American Control Conference, 2-4 June 1999 Page(s):749 - 753 vol.2
AbstractPlus | Full Text: PDF(472 KB) IEEE CNF

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#1 (nonlinear control methods for automotive powertrain
systems<in>metadata)

#2 (model<in>metadata) <and> (automatic
transmission<in>metadata) <and> (automatic
powertrain<in>metadata)

#3 (automatic transmission<in>metadata) <and>
(model<in>metadata) <and> (simulation<in>metadata)

#4 (hardware in the loop<in>metadata) <and>
(simulation<in>metadata)

#5 ((hardware in the loop<in>metadata) <and>
(simulation<in>metadata) <AND> (hydraulic<in>metadata))

#6 (hydraulic pressure<in>metadata) <and>
(simulator<in>metadata)

#7 (clutch pressure<in>metadata) <or> (hydraulic
pressure<in>metadata) <and> (simulator<in>metadata)

#8 (clutch pressure<in>metadata) <and> (model<in>metadata)

#9 (automatic transmission<in>metadata) <and>
(model<in>metadata) <and> (simulation<in>metadata)

#10 (powertrain<in>metadata) <and> (model<in>metadata) <and>
(simulation<in>metadata)

